

ABSTRACT OF THE DISCLOSURE

The Christmas tree watering system is an apparatus for watering a Christmas tree that includes a water reservoir connected to a length of conduit. The water reservoir is substantially cylindrical with a bottom opening extending downwardly, a support loop extending upwardly, and a hook that is shaped and dimensioned for attachment to the branch of a Christmas tree extending from the support loop. The conduit has an upper end that adjoins the bottom opening of the reservoir and a lower end with a strip of hook and loop material attached thereto for securing the lower end to the trunk of a Christmas tree.

The reservoir and conduit are configured to automatically supply water to a Christmas tree stand using the force of gravity and vacuum control, and to thereby allow for adequate watering of the tree without requiring someone to crawl under the tree to inspect the level of water in the tree stand.